

AMENDMENTS TO THE CLAIMS

1. (Original) A method for enabling intercommunication among a plurality of users accessing the same Internet web page, each user accessing the Internet through a respective client computer, the web page operating on a content server computer, the method comprising the steps of, when a first user requests intercommunication service via a first client computer:

    sending from a control server to the first client computer a first signal which creates on the first client computer's display of the web page a resident animated character for which the first user controls the appearance, position, movement, and any multimedia output produced by the resident character; and

    sending from the control server to the first client computer a second signal which creates on the first client computer's display of the web page a visitor animated character which is entirely out of the first user's control, the control server controlling at least the appearance, position, movement, and any multimedia output produced by the visitor character in accordance with a signal received by the control server from a second client computer.

2. (Original) The method of claim 1 wherein the first and second signals install first and second computer subprograms which are executed on the first user's presentation of the web page, the first computer subprogram including a login process which initiates the resident character and a client listening process which remains on the first client computer and responds to incoming signals from the control server.

3. (Currently Amended) The method of ~~any preceding claim~~ claim 2 wherein the second signal creates a plurality of visitor characters, each controlled by the control server in accordance with a signal received from a different client computer.

4. (Currently Amended) The method of ~~any preceding claim~~ claim 3 further comprising the step of operating a listening process on the control server which is responsive to a signal received from any client computer.

5. (Original) The method of claim 4 further comprising, when the received signal is indicative of a change in appearance, position, movement, or any multimedia output produced by the character corresponding to one of the users, generating a control signal representing the change and sending the control signal to the client computers of the users other than the one user.

6. (Original) The method of claim 5 wherein when one of the other users receives the control signal, that user's representation of the character corresponding to the one user is changed accordingly.

7. (Currently Amended) The method of ~~any preceding claim~~ claim 6 wherein the control server opens a new chat room when an initial user requesting intercommunication enters a web page or when all existing chat rooms corresponding to the web page are full.

8. (Original) The method of claim 7 wherein the control server adds a user requesting intercommunication to an existing chat room which is not full.

9. (Currently Amended) The method of ~~claim 7 or 8~~ claim 8 wherein the control server closes a chat room when the last user remaining in the chat room exits therefrom.

10 (Currently Amended) The method of ~~any preceding claim~~ claim 9 wherein the control server opens a private chat room upon the request of a plurality of the users.

11. (Original) A control server for enabling intercommunication among a plurality of users accessing the same Internet web page, each user accessing the Internet through a respective client computer, the web page operating on a content server computer, the control server comprising, a signal generator responsive to the request of a first user via a first client computer for intercommunication service, said signal generator producing:









37. (New) The control server of claim 11 wherein the chat controller is constructed to open a private chat room upon the request of a plurality of the users.